

(Information Disclosure Statement - Section 2. FORM PTO - 1449 (Modified)

☒ Sheet 1 of 1

Section 2. Form PTO - 1449 (Modified)

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98(b))	ATTY. DOCKET NO. #UNMC#63088A P00645US2	SERIAL NO. 09/318080
	APPLICANTS THIELE, Geoffrey M.	
	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NUMBER	PUBLI- CATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date**, Relevant Pages, Place of Publication***)

GN		Tani et al. "Enhancing Effect of Malondialdehyde Modification on the Mouse IgE Response to Protein Antigens", <u>Agric. Biol. Chem.</u> , 1990, Vol. 54:9 pp. 2323-2330
GN		Nair et al. "Novel Fluorescent 1,4-Dihydropyridines", <u>Journ. Am. Chem. Soc.</u> , 1986, Vol. 108:No. 26 pp 8283-8285
GN		Kikugawa et al. "Determination of Malondialdehyde in Oxidized Lipids by the Hantzsch Fluorometric Method", <u>Analytic Biochemistry</u> , 1988, Vol. 174, pp. 512-521
GN		Beppu et al., "Interaction of Malondialdehyde-Modified Bovine Serum Albumin and Mouse Peritoneal Macrophages", <u>Chem. Pharm. Bull.</u> , 1988, Vol. 36, No. 11, pp. 4519-4526
GN		Ohya, Takeshi, "Formation of a New 1,1,1 Adduct in the Reaction of Malondialdehyde, n-Hexylamine and Alkanal under Neutral Conditions", <u>Biol. Pharm. Bull.</u> , 1993, Vol. 16(2) 137-141
GN		Bosron, et al., "Genetic Polymorphism of Enzymes of Alcohol Metabolism and Susceptibility to Alcoholic Liver Disease", <u>Molec. Aspects Med.</u> , 1988, Vol. 10, pp. 147-158
GN		Groopman, John D., et al., "Molecular Biomarkers for Human Chemical Carcinogen Exposures", <u>Chem. Res. Toxicol.</u> , 1993, Vol. 6, pp. 764-770
GN		Marco d'Ischia, et al., "Reaction of Malondialdehyde with Amine Neurotransmitters. Formation and Oxidation Chemistry of Fluorescent 1,4-Dihydropyridine Adducts", <u>Tetrahedron</u> , Vol. 51, No. 34, pp. 9501-9508 (1995)
GN		TUMA et al (Hepatology, 23:872-880) 1996
GN		XU et al (Chemical Research in Toxicology, 10:978-986) 1997
GN		KEARLEY et al. (Chem. Res. Toxicol., 12(1)100-105) 1999

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Jay B. Nickol 2/26/04